

El Khoury, N. Christophe

Amchit, Jbeil - Lebanon

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Education

Lebanese American University, Byblos Campus, Lebanon

2012 - 2017

B.E. in Computer Engineering

Collège Saint Joseph, Byblos, Lebanon

2011 - 2012

Lebanese Baccalaureate in Life Sciences

Post-Graduate Work Experience

Saradar Bank, Ashrafiye, Lebanon

September 2017 – Present

Full-Stack Engineer

- Develop and maintain software to be used by the Bank customers and employees.
- Database maintenance, security, high availability.
- Ensuring high availability and consistency across the squad via container based solutions (e.g., Docker).
- Writing code to ensure continuous integration at a low development cost.
- Development of scripts for multiple purposes.
- Perform load testing on backend applications.
- Gathering of functional requirements and formulation of technical specifications.
- Lead the team using a scrum approach.
- Lead daily stand-ups keeping everyone on track and up-to-date.
- Coordinate between the Product Owner, the Business Experts, the Developers and Designers.
- Divide the product journey into major tasks which fit into sprints.
- Assess and review other developers' code.
- Maintain common code-base using GitHub on top of Git for Version Control.
- Handle continuous product release for users on testing server followed by release on production server.
- Maintain contact with users for feedback, bug reports and requests.
- Coordinate the tasks and sprints between the Developers and the Product Owner using Jira and Trello.
- Providing instantaneous error reports.
- Providing security and access rights to users using JWT.
- Manage time between separate squads to take on multiple projects simultaneously.

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Technical Skills

Programming Languages & Frameworks: TypeScript, HTML, SCSS, NodeJS, PHP, Laravel on top of PHP, JAVA, Verilog and

VHDL, Angular 2+, Ionic.

Database Management: MySQL, PostgreSQL and MongoDB for NoSQL.

Project Management: Trello and Jira.

Version Control: GitHub.

Programming Environments: Eclipse for Java, VSCode and Sublime.

Operating Systems: Windows, Ubuntu and Kali for Security Testing.

Containerizing: Docker.

Languages

Arabic – Native

English – Near-native / Fluent

French – Good Command / Good Working Knowledge

References

Available upon request